## Approved For Release 2002/06/14 ANGIA RDP 71500508800100120027-5

PLIANCES.—It
r, dimensions,
of application
scribed by law

scribed by law cars, inspects notifies United lations, so the ted.

FOR RAILROAD investigations conthly reports Commission ning the hours ice employees, tors. Informaas of the hourstted to United in prosecution. \_AILROAD ACCIon requires reall train accieaths or serious nvestigates the s and derailnd makes rec-

TROL DEVICES. Equired the intic train-stop, and devices on From time to ff inspect these

d to prevent

evices.—It reended to properation which mination. The ty to prescribe astructions for ction, mainte-power or train

ent of motor authorizes the reasonable rest to safety of tof motor carpart, including mum hours of hose activities on. The Compexercise these

powers over private carriers of property by motor vehicle.

MEDALS OF HONOR.—The Commission investigates and makes recommendations concerning applications for medals of honor filed on behalf of persons who endanger their own lives in saving, or attempting to save, lives from wrecks, disasters, or grave accidents on railroads or highways. The award is made under authority of the Medals of Honor Act of 1905 in accordance with Executive Order 10765 of April 24, 1958.

LOCOMOTIVE INSPECTION.—Inspections are made of all locomotives used on lines of common-carrier railroads, to determine whether they are in proper condition to operate without unnecessary peril, and equipped and maintained in accordance with rules and regulations. Corrective action is taken in connection with locomotives not conforming to requirements. Investigations are made of accidents caused by failure of locomotives or any of their appurtenances, and evidence of violations is obtained so that appropriate action may be taken.

Specifications covering design, construction, and major repairs of locomotives are checked to determine their safety, and corrective action is taken where discrepancies are found. Inspection and repair reports filed by the railroads, and inspection and accident reports filed by Commission inspectors, are analyzed for promotion of safety.

TRANSPORTATION OF EXPLOSIVES.— The Commission provides regulations for the safe transportation of explosives and other dangerous articles by common carriers by railroad and carriers by highway in interstate or foreign commerce.

OTHER DUTIES.—The Commission's authority is necessary to the construction of new lines by common carriers by railroad and to the abandonment of existing lines; also to the operation, under certain conditions, by common and contract carriers by motor vehicle in interstate or foreign commerce on public highways. By part III, Commission authority is required for common and contract carriers by water to engage in new operations, except that the Commission is required to issue certificates and permits to carriers in actual operation on January 1, 1940, whose operations have continued since that date, except for interruptions beyond their control.

Among other things the act provides that "in time of war or threatened war the President may certify to the Commission that it is essential to the national defense and security that certain traffic shall have preference or priority in transportation, and the Commission shall, under the power herein conferred, direct that such preference or priority be afforded."

Approved.

ABE McGregor Goff, Chairman.

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION 1

Washington, D.C., 20546. Phone, EXecutive 3-3260

Administrator
Deputy Administrator
Assistant Deputy Administrator
Executive Officer
Executive Secretary
Associate Administrator
Deputy Associate Administrator
Chairman, Policy Planning Board

JAMES E. WEBB.
HUGH L. DRYDEN.
GEORGE L. SIMPSON, JR.
R. P. YOUNG.
C. J. GEORGE.
R. C. SEAMANS, JR.
E. D. HILBURN.
FLOYD L. THOMPSON.

<sup>&</sup>lt;sup>1</sup> Organization chart on page 615.

### HEADQUARTERS PROGRAM OFFICIALS

Associate Administrator for Manned Space Flight Associate Administrator for Space Science and Applica-	G. D. MUELLER.
Deputy Director of Sciences Director of Applications Associate Administrator for Advanced Research and Tech-	E. M. Cortright. John F. Clark. R. F. Garbarini,
nology Deputy Deputy Deputy for Resources and Field Operations Assistant Associate Administrator Director, Office of Tracking and Data Acquisition Deputy	ALFRED J. EGGERS. BOYD C. MYERS II. JOHN L. SLOOP. E. D. BUCKLEY
HEADQUARTERS STAFF OFFICIA	LS
Assistant Administrator for Legislative Affairs. Deputy Assistant Administrator for International Programs Deputy General Counsel Deputy Assistant Administrator for Technology Utilization and	RAY ROMATOWSKI. A. W. FRUTKIN. W. F. HAUSMAN. WALTER D. SOHIER. PAUL G. DEMBLING.
Policy Planning  Assistant Administrator for Public Affairs  Deputy Associate Administrator for Industry Affairs  Assistant Deputy Associate Administrator for Industry  Affairs (Procurement Policy)	GEORGE L. SIMPSON, J. JULIAN SCHEER.

E. W. BRACKETT.

Affairs (Procurement Policy)

Executive Secretary, Inventions and Contributions JAMES A. HOOTMAN. W. F. BOONE. D. D. WYATT. JOHN D. YOUNG. A. S. HODGSON. R. E. CUSHMAN.

### NASA FIELD INSTALLATIONS

Ames Research Center, Moffett Field, Calif., Director Flight Research Center, Edwards, Calif., Director	
Jet Propulsion Laboratory (Contractor), Pasadena.	ĺ
John F. Kennedy Space Center, NASA, Cocoa Beach.	1
Fla., Director Langley Research Center, Langley Field, Va., Director . Lewis Research Center, Cleveland, Ohio, Director	F
Monned Species & Caratan II. III. To	F
North Eastern Office, Cambridge, Mass Director	V
Pacific Launch Operations Office, Point Arguello, Calif., Director	ï
Space Nuclear Propulsion Office (Joint AEC-NASA installation), Germantown, Md., Director	H
Wallops Station, Wallops, Va., Director Western Operations Office, Santa Monica, Calif., Director	P
	-

Deputy Associate Administrator for Defense Affairs .

Deputy Associate Administrator for Programming . Deputy Associate Administrator for Administration .

Director, Headquarters Operations
Director, Field Operations

Board .

SMITH J. DEFRANCE. PAUL F. BIKLE. HARRY J. GOETT.

WILLIAM H. PICKERING.

Kurt H. Debus. FLOYD L. THOMPSON. Abe Silverstein. ROBERT E. GILRUTH.

Wernher von Braun. F. W. PHILLIPS.

W. H. EVANS.

HAROLD B. FINGER. R. L. KRIEGER.

Robert W. Kamm.

[For regulations codified under National Aeronautics and Space Administration, see Code of Federal Regulations, Title 14, Chapter V; Title 41, Chapter 18]

CREATI & National 4 ministrative tional Array 1958 (725) seq.) as any PURPOR icy of Contract should be a for the bear cipal statuta are:

1. Rose lems of fine earth's atm. struct, log and space is 2. Condu

the exploraand unnue 3. Arrange utilization o neering man and for the States with

acronautical

peaceful par

4. Provide

and appropr formation c ties and the ORGANIZAT utive direct vested in B NASA's FRI lations are and admin. grams, larr research, de turing enter, search are and installs ployed scies: cians, among

Top man. of the Adres ministrator : istrator. S. components

tain the e

manage co

priscs.

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

